



Architecture Management Group (AMG-13)

17-18 July 1996



Agenda (Day 1)

Wednesday, 17 July 1996 (IDA Room 118)

0830-0840	Introductory Remarks	Jim Hollenbach
0840-0900	Action Item Review	Judith Dahmann
0900-1030	TSTCore Update	Judith Dahmann
1030-1045	Break	
1045-1200	Baseline Status	
	- Rules 1.0	Judith Dahmann
	- OMT 1.0	Bob Lutz
	- I/F Spec 1.0	Jack Kramer
1200-1245	Lunch	
1245-1330	RTI 1.0 Plan and Management Object Model (MOM)	J. Calvin, R. Weatherly
1330-1400	Time Management	Richard Fujimoto
1400-1445	Declaration Mgt Experiment status and results	Steve Seidensticker
1445-1500	Break	
1500-1600	Data Engineering Effort	Jack Sheehan
1600	Adjourn	
1600-1730	Security Tech Exchange for all interested attendees	Jan Filsinger



Agenda (Day 2)

Thursday, 18 July 1996 (IDA Room 118)

0830-0900	Protofed Updates	
0900-0915	Introduction to HLA Applications	Judith Dahmann
0915-1300	HLA Applications:	
0915-1000	- Eagle-Eagle	
1000-1015	Break	
1015-1100	- SBD	
1100-1145	- C4ISR	
1145-1215	Lunch	
1215-1300	- J-MASS	
1300-1330	Wrap-up and Discussion	
1330	Adjourn	



AMG-12 Action Items

- 1) **(AMG, Protofeds, IFWG, OMTWG) Assess consistency among the HLA Rules, Interface Specification, and Object Model Template; provide feedback to DMSO (Don Ponikvar) by 8 July.**
- 2) **(IFWG, OMTWG) Review HLA Compliance Checklist from their specification perspective; provide feedback to DMSO (Don Ponikvar) by 8 July.**
- 3) **(AMG, AMGTech) Provide input on format of federate profile to DMSO (Don Ponikvar) by 27 June.**
- 4) **(DMSO) Distribute revised federate profile format to AMG members and federate developers by 8 July.**
- 5) **(Federate Developers) Complete revised profile and send to DMSO by AMG-13 (17 July).**
- 6) **(DMSO, Ponikvar) Poll federates to determine releasability of current federate profiles within the AMG, allowing an option for quick turnaround updating by federate developers.**
- 7) **(Loper) Provide AMG Tech with the schedule for the next version of the test procedures; contact MRCI developers to share test procedures.**



AMG-12 Action Items (con't)

- 8) (DMSO, TIS) Set up a technical exchange on the HLA Security Architecture; invite the MRCL developers.**
- 9) (TSTCore, DMSO, Protofed leads) Develop approach to capture Federation Execution issues (processes, repeating formats).**
- 10) (DMSO, JSIMS, NASM, WARSIM) Examine issues for large scale JSIMS-like exercise (ALSP) scenarios.**
- 11) (Mystech) Send request for info to support performance modeling to protofederations.**
- 12) (AMG) Provide information requested by Mystech in support of HLA performance modeling effort.**
- 13) (DMSO) Organize a government meeting immediately following AMG-13 to address development of RTI versions 1.0 and 2.0.**
- 14) (TSTCore, IFWG) Develop and execute a plan to review the interface spec and the API for implementation independence and internal consistency, in preparation for I/F Spec version 1.0.**